Reporte 2016

sra

9 de septiembre de 2018

$$ln(1 + \frac{(X - \bar{X})}{10})$$

$$F = \frac{X - \mu}{\sigma}$$

$$signo(F)ln(1 - |z|)$$

```
## 566 duplicated rows were dropped.
## 0 duplicated rows were dropped.
## 0 duplicated rows were dropped.
## The following objects are masked from total2016 (pos = 3):
##
       DIRECTORIO, ORDEN, P5095, P5676S4, P5676S5, P5676S6, P5676S7,
##
##
       P5677, P8520S1A1, P9030, prom_edad_hijos
##
     Min. 1st Qu. Median
                              Mean 3rd Qu.
                                                      NA's
                                              Max.
           5.000
                    5.000
                             5.347
                                     6.000
                                             9.000
                                                         14
## [1] NaN
```